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address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	0

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L12

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Set
Name Query
 side by
 side

Hit Set
Count Name
 result
 set

DB=TDBD; PLUR=YES; OP=ADJ

L12 address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)

0 L12

DB=DWPI; PLUR=YES; OP=ADJ

L11 address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)

0 L11

DB=JPAB; PLUR=YES; OP=ADJ

<u>L10</u>	address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	0 <u>L10</u>
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DB=EPAB; PLUR=YES; OP=ADJ

<u>L9</u>	address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	0 <u>L9</u>
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DB=PGPB; PLUR=YES; OP=ADJ

<u>L8</u>	address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	0 <u>L8</u>
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DB=USPT; PLUR=YES; OP=ADJ

<u>L7</u>	L5 and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	28 <u>L7</u>
<u>L6</u>	L5 and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$)	3202 <u>L6</u>
<u>L5</u>	address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	10960 <u>L5</u>
<u>L4</u>	6826748.pn.	1 <u>L4</u>
<u>L3</u>	6763452.pn.	1 <u>L3</u>
<u>L2</u>	6397379.pn.	1 <u>L2</u>
<u>L1</u>	6779107.pn.	1 <u>L1</u>

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Terms	Documents
L13 and L7	0

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<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L16</u> 113 and 17	0	<u>L16</u>
<u>L15</u> L14 and 17	1	<u>L15</u>
<u>L14</u> 717/136,137,138,139,140.ccls.	607	<u>L14</u>
<u>L13</u> 717/126,127,128,129,130,131,132.ccls.	846	<u>L13</u>
<i>DB=TDDBD; PLUR=YES; OP=ADJ</i>		
<u>L12</u> address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)	0	<u>L12</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<u>L11</u> address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or	0	<u>L11</u>

separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8
(profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$)

DB=JPAB; PLUR=YES; OP=ADJ

L10 address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or
monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or
differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or
separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8
(profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) 0 L10

DB=EPAB; PLUR=YES; OP=ADJ

L9 address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or
monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or
differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or
separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8
(profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) 0 L9

DB=PGPB; PLUR=YES; OP=ADJ

L8 address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or
monitor\$) near9 (result\$ or status\$ or info\$) and (distinc\$ or separat\$ Or
differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) (distinc\$ or
separat\$ Or differen\$ or isolat\$) near9 (translat\$ or transform\$ or conver\$) near8
(profil\$ or execut\$ or monitor\$) near9 (result\$ or status\$ or info\$) 0 L8

DB=USPT; PLUR=YES; OP=ADJ

L7 L5 and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or
transform\$ or conver\$) near8 (profil\$ or execut\$ or monitor\$) near9 (result\$ or
status\$ or info\$) 28 L7

L6 L5 and (distinc\$ or separat\$ Or differen\$ or isolat\$) near9 (translat\$ or
transform\$ or conver\$) 3202 L6

L5 address\$ near7 (transl\$ or transform\$ Or conver\$) and (profil\$ or execut\$ or
monitor\$) near9 (result\$ or status\$ or info\$) 10960 L5

L4 6826748.pn. 1 L4

L3 6763452.pn. 1 L3

L2 6397379.pn. 1 L2

L1 6779107.pn. 1 L1

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Search Results -

Terms	Documents
324308	1

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Search:

L33

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
side by side			
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
<u>L33</u>	324308	1	<u>L33</u>
<u>L32</u>	0324308	0	<u>L32</u>
<u>L31</u>	00324308	0	<u>L31</u>
<u>L30</u>	9908188	0	<u>L30</u>
<u>L29</u>	9903037	1	<u>L29</u>
<u>L28</u>	9859292	1	<u>L28</u>
<u>L27</u>	9838575	1	<u>L27</u>
<u>L26</u>	9828689	1	<u>L26</u>
<u>L25</u>	9813740	1	<u>L25</u>
<u>L24</u>	1997/50031	0	<u>L24</u>
<u>L23</u>	199750031	0	<u>L23</u>
<u>L22</u>	97/50031	0	<u>L22</u>
<u>L21</u>	9750031	0	<u>L21</u>

<u>L20</u>	2004101856	1	<u>L20</u>
<u>L19</u>	L18	877	<u>L19</u>
<u>L18</u>	Larsen	877	<u>L18</u>
<u>L17</u>	0324308	0	<u>L17</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L16</u>	L15 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	0	<u>L16</u>
<u>L15</u>	6721941.pn.	1	<u>L15</u>
<u>L14</u>	L13 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	0	<u>L14</u>
<u>L13</u>	6708173.pn.	1	<u>L13</u>
<u>L12</u>	L11 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	1	<u>L12</u>
<u>L11</u>	6535903.pn.	1	<u>L11</u>
<u>L10</u>	L9 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	0	<u>L10</u>
<u>L9</u>	6351646.pn.	1	<u>L9</u>
<u>L8</u>	L7 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	0	<u>L8</u>
<u>L7</u>	6276775.pn.	1	<u>L7</u>
<u>L6</u>	L4 and (address\$) near5 (translat\$ or conve\$ Or transform) near9 226	0	<u>L6</u>
<u>L5</u>	L4 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	1	<u>L5</u>
<u>L4</u>	6157993.pn.	1	<u>L4</u>
<u>L3</u>	L1 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$) near8 info\$	1	<u>L3</u>
<u>L2</u>	L1 and (address\$) near5 (translat\$ or conve\$ Or transform) and (profil\$ or execution\$ or monitor\$)	1	<u>L2</u>
<u>L1</u>	5729728.pn.	1	<u>L1</u>

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side by side

Hit Count Set Name

result set

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<u>L4</u>	711/202.ccls.	956	<u>L4</u>
<u>L3</u>	711/206,213,207.ccls.	1410	<u>L3</u>
<u>L2</u>	712/207,227,205,209,217.ccls.	1528	<u>L2</u>
<u>L1</u>	717/141.ccls.	176	<u>L1</u>

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Best 200 shown

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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

 Full text available: [pdf\(4.21 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Binary translation and architecture convergence issues for IBM system/390](#)

Michael Gschwind, Kemal Ebcioglu, Erik Altman, Sumedh Sathaye

 May 2000 **Proceedings of the 14th international conference on Supercomputing**

 Full text available: [pdf\(1.44 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe the design issues in an implementation of the ESA/390 architecture based on binary translation to a very long instruction word (VLIW) processor. During binary translation, complex ESA/390 instructions are decomposed into instruction "primitives" which are then scheduled onto a wide-issue machine. The aim is to achieve high instruction level parallelism due to the increased scheduling and optimization opportunities which can be exploited by binary translation software ...

3 [Continuous program optimization: A case study](#)

Thomas Kistler, Michael Franz

 July 2003 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 25 Issue 4

 Full text available: [pdf\(877.67 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

Much of the software in everyday operation is not making optimal use of the hardware on which it actually runs. Among the reasons for this discrepancy are hardware/software mismatches, modularization overheads introduced by software engineering considerations, and the inability of systems to adapt to users' behaviors. A solution to these problems is to delay code generation until load time. This is the earliest point at which a piece of software can be fine-tuned to the actual capabilities of the ...

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1 Three-dimensional verification for dynamic multileaf collimated IMR
Agazaryan, N.; Solberg, T.D.; Arellano, A.R.; Paul, T.J.;
 Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd A
 International Conference of the IEEE , Volume: 1 , 23-28 July 2000
 Pages:177 - 180 vol.1

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